

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"20030004054" A1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/29 11:26
L2	0	"20030004054" A1 and cathode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/29 11:27
L3	0	"20030004054" A1 and weight percent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/29 11:27
L4	0	"20030004054" A1 and "wt."	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/29 11:27
L5	1	("2003/0004054").URPN.	USPAT	ADJ	ON	2009/04/29 11:29
L6	4	("20030134741" "4537873" "4793797" "6261989" "6624112").PN.	USPAT	ADJ	ON	2009/04/29 11:31
L7	0	cathode same catalyst same "30" "wt."	USPAT	ADJ	ON	2009/04/29 11:49
L8	0	cathode same catalyst same "30" "wt."	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/29 11:49
L9	3462	cathode same catalyst same "30"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/29 11:49
L10	53	cathode same catalyst same "30" weight percent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/29 11:50
L11	13	cathode same (catalyst with "30" weight percent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/29 11:50
L12	13	cathode same (catalyst with "30" weight percent) and @pd<"20040122"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/29 11:50

L13	0	cathode same polymer electrolyte and (catalyst with "30" weight percent) and @pd<"20040122"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/29 11:52
L14	2	"20030134180" A1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/29 12:54
L15	1	"20030134180" A1 and (weight or wt or "wt.")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/29 12:56
L16	9	cathode same (catalyst with "30" weight percent) and fuel cell and @pd<"20040122"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/29 13:09
L17	1	"20030134180" A1 and catalyst ink	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/29 13:36
L18	0	@pd<"20040122" and (catalyst ink same ultrasound homogenizer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/29 13:40
L19	2	@pd<"20040122" and (catalyst ink same ultrasound)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/29 13:40
S1	2	("20030004054" "20030134181").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/27 11:41
S2	0	2005-100780 A.PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/27 11:42
S3	0	2005-100780 A.PN.	JPO; DERWENT	ADJ	ON	2009/04/27 11:42
S4	0	2005-100780 A	JPO; DERWENT	ADJ	ON	2009/04/27 11:42
S5	3	"2005100780" A	JPO; DERWENT	ADJ	ON	2009/04/27 11:43
S6	4	"1055807" A	JPO; DERWENT	ADJ	ON	2009/04/27 11:44
S7	1	("20030004054" "20030134181").PN. and cerium oxide	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 11:10
S8	1	cathode same oxygen absorbing/releasing material	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 12:41
S9	235	cathode same oxygen same releas\$4 same absorb\$4	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 12:41

S10	184	(cathode same oxygen same releas\$4 same absorb\$4) and @pd< "20040122"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 12:42
S11	10	(cathode with oxygen with releas\$4 with absorb\$4) and @pd< "20040122"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 12:42
S12	2	(cathode with oxygen with releas\$4 with absorb\$4) and @pd< "20040122"	EPO; JPO; DERWENT	ADJ	ON	2009/04/28 12:48
S13	0	((cathode or fuel electrode) same (ceria or cerium oxide) same oxygen same (releas\$4) same (absorb\$5 or occlusion)) and @pd< "20040122"	EPO; JPO; DERWENT	ADJ	ON	2009/04/28 13:47
S14	41	((cathode or fuel electrode) same (ceria or cerium oxide) same oxygen) and @pd< "20040122"	EPO; JPO; DERWENT	ADJ	ON	2009/04/28 13:47
S15	0	((cathode or fuel electrode) same (ceria or cerium oxide) same oxygen same (releas\$4) same (absorb\$5 or occlusion)) and @pd< "20040122"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 13:48
S16	243	((cathode or fuel electrode) same (ceria or cerium oxide) same oxygen) and @pd< "20040122"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 13:48
S17	26	((cathode or fuel electrode) same (oxygen with releas\$3 with absorb\$5)) and @pd< "20040122"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 13:49
S18	0	((cathode or fuel electrode) same (ceria or cerium oxide) same (oxygen with releas\$3 with absorb\$5)) and @pd< "20040122"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 14:44
S19	945	((cathode or fuel electrode) same (oxygen with releas\$3)) and @pd< "20040122"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 14:45
S20	511	((cathode or fuel electrode) with (oxygen with releas\$3)) and @pd< "20040122"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 14:45

S21	100	(cathode or fuel electrode) near3 releas\$3 near3 oxygen and @pd< "20040122"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 14:46
S22	4	(cathode or fuel electrode) near3 releas\$3 near3 oxygen and @pd< "20040122" and (polymer electrolyte membrane or PEM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 14:46
S23	33	(cathode or fuel electrode) same (oxygen with stor\$4 with releas\$4) and @pd< "20040122"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 14:48
S24	32	("3576677" "3977901" "4207382" "4262062" "4380576" "4613551" "4698283" "4729930" "4900642" "4957826" "5043234" "5145752" "5306579" "5328777" "5346780" "5451473" "5506067" "5527632" "5569551" "5652068" "5665481").PN. OR ("5733677").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 14:52
S25	26	("3576677" "3977901" "4207382" "4262062" "4380576" "4613551" "4698283" "4729930" "4900642" "4957826" "5043234" "5145752" "5306579" "5328777" "5346780" "5451473" "5506067" "5527632" "5569551" "5652068" "5665481").PN. OR ("5733677").URPN. and (oxygen same cathode)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 15:27
S26	25	("3576677" "3977901" "4207382" "4262062" "4380576" "4613551" "4698283" "4729930" "4900642" "4957826" "5043234" "5145752" "5306579" "5328777" "5346780" "5451473" "5506067" "5527632" "5569551" "5652068" "5665481").PN. OR ("5733677").URPN. and (oxygen same cathode same releas\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 15:27

S27	454	cathode with ionomer	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 15:52
S28	79	cathode with ionomer and @pd< "20040122"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 15:52
S29	55	(cathode with polymer electrolyte with conduct\$4 with carbon) and @pd< "20040122"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 15:55
S30	11	(cathode with polymer electrolyte with conduct\$4 with carbon)and (polymer electrolyte fuel cell) and @pd< "20040122"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 15:56
S31	21	(cathode with polymer electrolyte with carbon with catalyst) and (polymer electrolyte fuel cell) and @pd< "20040122"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 16:05
S32	10	(cathode with polymer electrolyte with carbon with catalyst) and (polymer electrolyte fuel cell) and @pd< "20040122" and (catalyst with "30")	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 16:05
S33	1	(cathode with polymer electrolyte with carbon with catalyst) and (polymer electrolyte fuel cell) and @pd< "20040122" and (catalyst with "30") and catalyst ink	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 16:06
S34	18	(cathode with polymer electrolyte with carbon with catalyst) and @pd< "20040122" and (catalyst with "30")	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 16:22
S35	18	(cathode with (polymer electrolyte or ionomer) with carbon with catalyst) and @pd< "20040122" and (catalyst with "30")	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 16:22
S36	1	("20030004054" "20030134181").PN. and ito and nm	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 17:22
S37	2	2003/0134180 A1	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 17:34
S38	1	"20030134180" A1	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 17:34

S39	0	"20030134180" A1 and hydrophobic	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 17:34
S40	1	"20030134180" A1 and carbon	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 17:34
S41	1	"20030134180" A1 and graphite	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 17:36
S42	3	@pd< "20040122" and (cathode same (carbon with hydrophobic treatment))	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 17:37
S43	3	@pd< "20040122" and (cathode same (carbon with hydrophobic treatment))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 17:47
S44	3	@pd< "20040122" and ((cathode or oxidant electrode) same (carbon with hydrophobic treatment))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 17:49
S45	5	@pd< "20040122" and ((cathode or electrode) same (carbon with hydrophobic treatment))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 17:49
S46	1048	@pd< "20040122" and ((cathode or electrode) same (carbon with hydrophobic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 17:50
S47	153	@pd< "20040122" and ((cathode or electrode) same (carbon with hydrophobic with (treat\$4 or process\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 17:50
S48	7	@pd< "20040122" and ((cathode or electrode) same (carbon with hydrophobic with (treat\$4 or process\$3))) and (cathode same polymer electrolyte same carbon)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 17:51
S49	101	@pd< "20040122" and ((cathode or electrode) with (carbon with hydrophobic with (treat\$4 or process\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 17:52
S50	27	@pd< "20040122" and (cathode with carbon with hydrophobic with (treat\$4 or process\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 17:53
S51	2	"20010004501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 18:24

S52	1	"20010004501" and hydrophobic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 18:25
S53	404427	cathode	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 18:26
S54	2	"20030134180" A1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 18:27
S55	0	"20030134180" A1 and wet-proofed	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/04/28 18:27
S56	1	"20030134180" A1	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 18:34
S57	1	"20030134180" A1 and catalyst ink	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 18:34
S58	1	"20030134180" A1 and catalyst ink and pore	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 18:34
S59	0	"20030134180" A1 and (catalyst ink same pore)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/04/28 18:35

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